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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
	L22	((guanylate near5 cyclase) near30 liposome)	0	
	L21	((guanylate near5 cyclase) near7 liposome)	0	
	L20	((alpha near5 transducin) near30 liposome)	0	
	L19	((alpha near5 transducin) near20 liposome)	0	
	L18	((alpha near5 transducin) near7 liposome)	0	
	L17	((arrestin) near7 liposome)	3	
	L16	((rod near7 membrane) near7 liposome)	8	
	L15	((peripherin) near7 liposome)	0	
	L14	((retinal near3 binding) near7 liposome)	0	
	L13	((pigmented) near7 liposome)	11	
	L12	((rod near7 gated) near7 liposome)	0	
	L11	((phosphodiesterase or GMP) near7 liposome)	16	
	L10	(rhodopsin near7 liposome)	4	
<b></b>	L9	L7 same ((target or targeting or targeted or deliver or delivering or delivered or delivery))	14	
	L8	L6 same ((target or targeting or targeted or deliver or delivering or delivered or delivery) near10 (liposome))	10	
	L7	L6 same (liposome)	. 26	
	L6	((ocular near7 (cell or membrane)) OR OCM or BRB or ((blood near3 retina\$) near7 (barrier or membrane)))	3793	
<b></b>	L5	L3 same (liposome)	617	
	L4	L2 same (liposome)	624	
	L3	L1 near15 (target or targeting or targeted or deliver or delivering or delivered or delivery)	15193	
	L2	L1 near25 (target or targeting or targeted or deliver or delivering or delivered or delivery)	16149	
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PMID: 14661179 [PubMed - indexed for MEDLINE]

7: Zhang Y, Schlachetzki F, Li JY, Boado RJ, Pardridge WM.

Organ-specific gene expression in the rhesus monkey eye following intraven

J Gene Med. 2003 Dec;5(12):1039-45.

non-viral gene transfer. Mol Vis. 2003 Oct 03;9:465-72.

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adult rats.

PMID: 14551536 [PubMed - indexed for MEDLINE] 8: Zhang Y, Schlachetzki F, Pardridge WM. Related Articles. Global non-viral gene transfer to the primate brain following intravenous administration. Mol Ther. 2003 Jan;7(1):11-8. PMID: 12573613 [PubMed - indexed for MEDLINE] 9: Zhang Y, Calon F, Zhu C, Boado RJ, Pardridge WM. Related Articles Intravenous nonviral gene therapy causes normalization of striatal tyrosine hydroxylase and reversal of motor impairment in experimental parkinsonism Hum Gene Ther. 2003 Jan 1;14(1):1-12. PMID: 12573054 [PubMed - indexed for MEDLINE] Related Articles 10: Zhang Y, Boado RJ, Pardridge WM. Marked enhancement in gene expression by targeting the human insulin receptor. J Gene Med. 2003 Feb:5(2):157-63. PMID: 12539153 [PubMed - indexed for MEDLINE] 11: Zhu C, Zhang Y, Pardridge WM. Related Articles, Widespread expression of an exogenous gene in the eye after intravenous administration. Invest Ophthalmol Vis Sci. 2002 Sep;43(9):3075-80. PMID: 12202532 [PubMed - indexed for MEDLINE] 12: Zhang Y, Zhu C, Pardridge WM. Related Articles. Antisense gene therapy of brain cancer with an artificial virus gene delivery Mol Ther. 2002 Jul;6(1):67-72. PMID: 12095305 [PubMed - indexed for MEDLINE] 13: Zhang Y, Jeong Lee H, Boado RJ, Pardridge WM. Related Articles. Receptor-mediated delivery of an antisense gene to human brain cancer cel J Gene Med. 2002 Mar-Apr;4(2):183-94. PMID: 11933219 [PubMed - indexed for MEDLINE] 14: Shi N, Zhang Y, Zhu C, Boado RJ, Pardridge WM. Related Articles. Brain-specific expression of an exogenous gene after i.v. administration. Proc Natl Acad Sci U S A. 2001 Oct 23;98(22):12754-9. Epub 2001 Oct 09. PMID: 11592987 [PubMed - indexed for MEDLINE] 15: Shi N, Boado RJ, Pardridge WM. Related Articles, Receptor-mediated gene targeting to tissues in vivo following intravenous administration of pegylated immunoliposomes. Pharm Res. 2001 Aug; 18(8):1091-5. PMID: 11587478 [PubMed - indexed for MEDLINE] 16: Shi N, Pardridge WM. Related Articles. Noninvasive gene targeting to the brain. Proc Natl Acad Sci U S A. 2000 Jun 20;97(13):7567-72. PMID: 10840060 [PubMed - indexed for MEDLINE]

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19: Huwyler J, Yang J, Pardridge WM.

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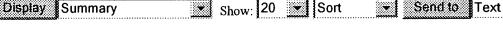
20: Huwyler J, Wu D, Pardridge WM.

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Mol Vis. 2003 Oct 03;9:465-72.

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